



STATION	DESCRIPTION	TOP OF WATERMAIN	EXISTING GRADE ELEVATION
6+010	NEW 305mm VALVE & CHAMBER	83.69	85.75
6+020		82.38	84.82
6+030		81.39	83.72
6+040		80.33	82.75
6+050		79.26	81.77
6+060		78.28	80.74
6+070		77.44	79.99
6+080		76.57	79.06
6+090		75.90	78.24
6+100		75.46	77.90
6+110		75.16	77.57
6+120		74.99	77.37
6+130		74.92	77.32
6+140		74.85	77.26
6+144.75		74.77	77.25
6+150		74.68	77.26
6+160	NEW 305-254mm REDUCER CENTRE OF NEW R-4 CHAMBER CONNECTION TO EXIST. 254mm WATERMAIN	74.68	
6+163.15			
6+168.25			
	STATION		EXISTING GRADE ELEVATION

Public Works and Government Services Canada

Travaux publics et Services gouvernementaux Canada

Real Property Branch

Professional and Technical Services Sector

Direction générale des biens immobilières

Secteur des services professionnels et techniques

NOTE: FOR TRENCHLESS INSTALLATIONS, VERTICAL AND HORIZONTAL BENDS MAY BE REPLACED WITH PIPE DEFLECTIONS PROVIDED RESULTANT PIPE DEFLECTIONS DO NOT EXCEED MANUFACTURERS' RECOMMENDATIONS.

3	100% ISSUED FOR TENDER	30/01/15		
2	99% REVIEW	12/12/14		
1	86% SUBMISSION	17/01/14		
revisions	description	date		
A	A detail no. no. du détail	A		
C	B location drawing no. sur dessin no.	B		
	C drawing no. dessin no.	C		
project	project			
1426 ST-JOSEPH BLVD. WATERMAIN RECONSTRUCTION				
OTTAWA, ONTARIO				
drawing	dessin			
PLAN AND PROFILE BASELINE 6 WATER MAIN STATION 6+000 TO 6+168.25				
designed	J. MAYDA	conçu		
date	2015/01/30	(yyyy/mm/dd)		
drawn	G. FATTOUCHE	dessiné		
date	2015/01/30	(yyyy/mm/dd)		
reviewed	J. MAYDA	examiné		
date	2015/01/30	(yyyy/mm/dd)		
approved		approuvé		
date		(yyyy/mm/dd)		
Tender	D. MOIR	Soumission		
Project Manager	Administrateur de projets			
project no.	no. du projet			
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drawing no.	no. du dessin			
C-13				